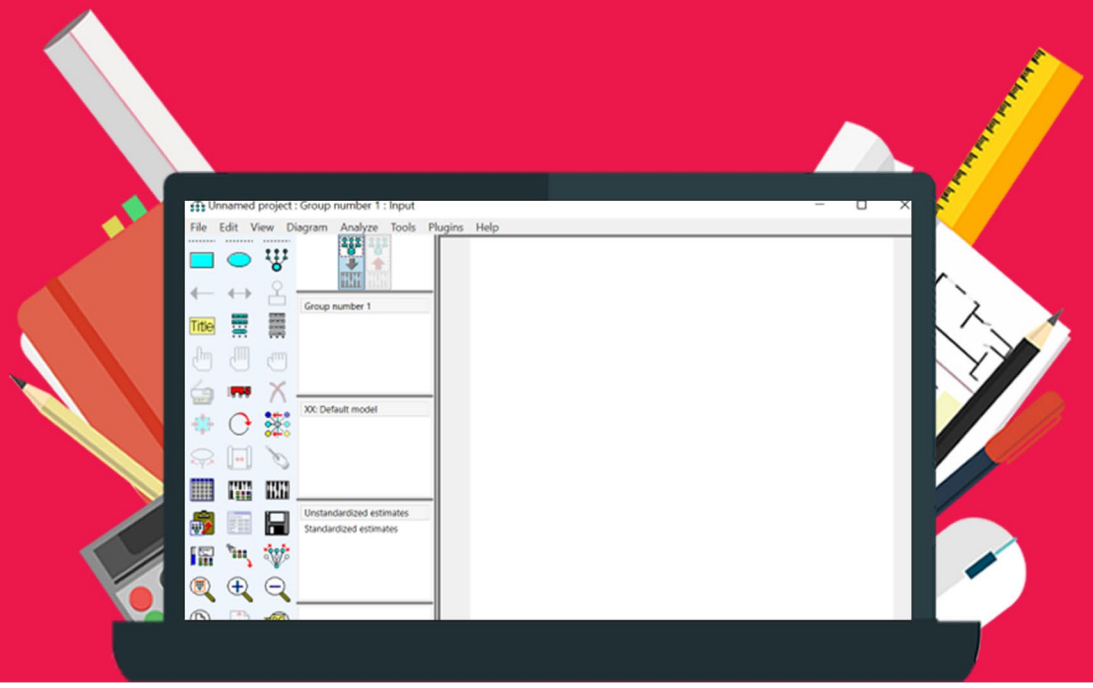
Installation Manual



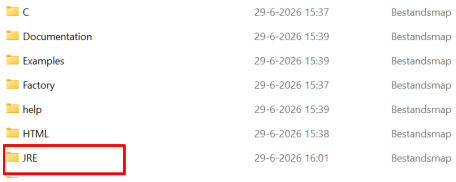
IBM SPSS

SPSS Amos 32 Interim Fix

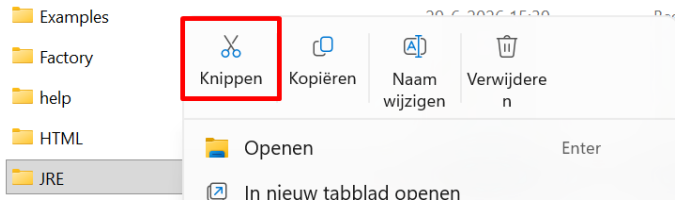
For Windows

Attention: To apply the Interim Fix, you need to be logged in as Administrator.

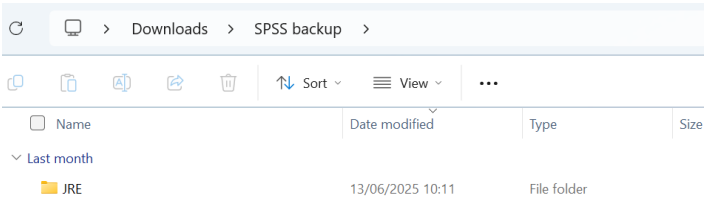
Step 1: Go to the SPSS Amos installation folder, this is usually C:\Program Files\IBM\SPSS Amos\32. With your right mouse button, click on the JRE folder.



Step 2: Choose “Cut” or use the shortcut Ctrl + X.



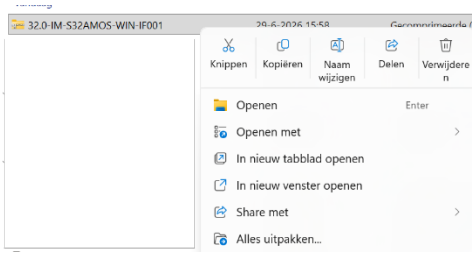
Step 3: In order to work safely, we will first make a back-up copy of the current Java-folder. Move the JRE folder from the SPSS installation folder **to a safe location outside of the SPSS-folder, e.g. a folder on your desktop**. In this case we created a new folder called “SPSS backup”. With your right mouse button, choose “Paste” or choose the shortcut Ctrl + V.



Step 4: Download the Interim Fix. You can find the link to the Interim Fix here: https://surfdrive.surf.nl/s/rjo888bqscsBri3

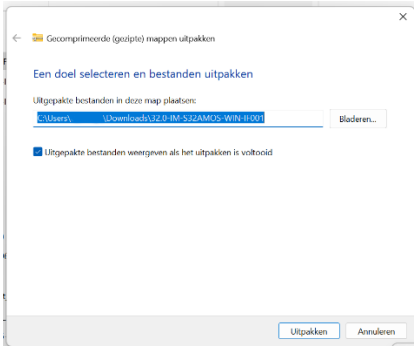


Step 5: Click on the downloaded file. With your right mouse button, choose “Extract All…”.

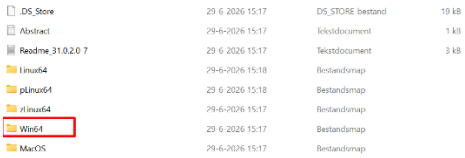


Attention: You may find that the file was already extracted. In that case you can skip steps 5 and 6 and move on to step 7.

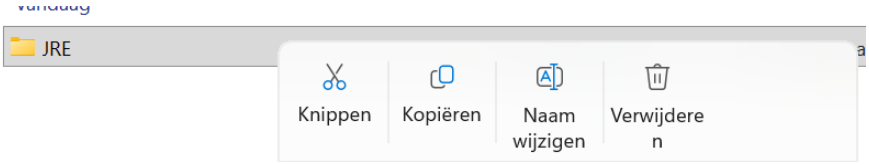
Step 6: Choose the location you want to extract the .zip file to and click on “Extract”.



Step 7: Open the “Win64” folder.

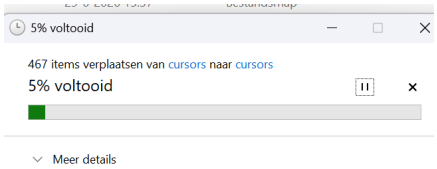


Step 8: With your right mouse button, click on the JRE folder and choose “Cut” like in step 2.



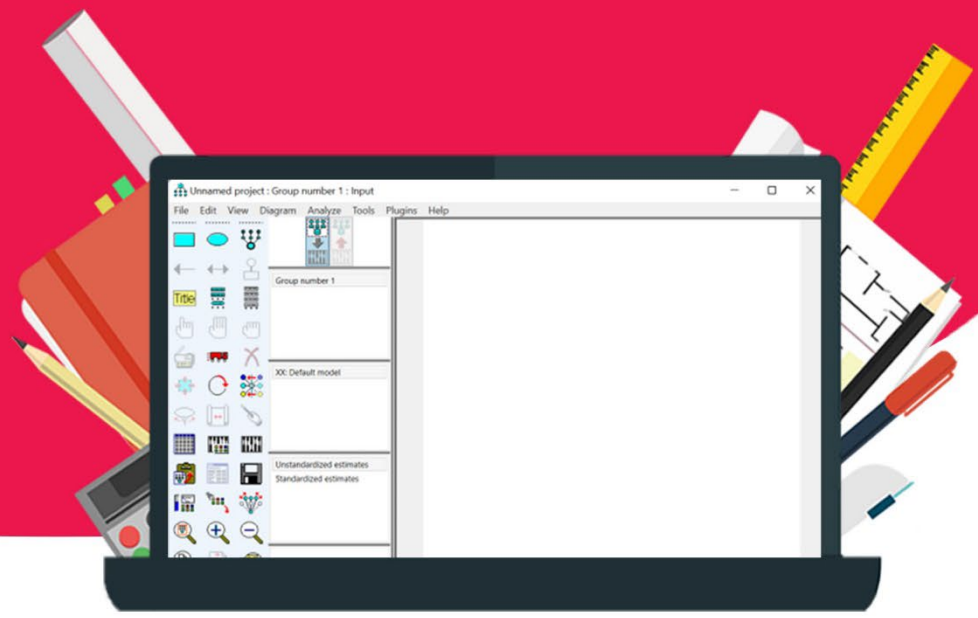
Step 9: Go back to the SPSS Amos installation folder and paste the “JRE” folder in the installation folder like in step 3. You will now be asked for permission to make changes to the installation folder. Click on “Continue”.

Step 10: The files will now be transferred, this may take a while.



Step 11: The new “JRE” folder is now in the installation folder. You can check the date next to the folder to see that it has been changed recently. You don’t have to keep the old “JRE” folder you moved in step 3.

Step 12: You can now get back to working with SPSS Amos!


Unnamed project : Group number 1 : Input
File Edit View Diagram Analyze Tools Plugins Help
Group number 1
XX: Default model
Unstandardized estimates
Standardized estimates